IN THE CLAIMS:

1. (Previously Presented) A method of previewing a graphical image corresponding to an icon in a clipboard, comprising:

      receiving an icon preview instruction from a user; and

      displaying the graphical image associated with the icon in response to the icon preview instruction.

2. (Previously Presented) The method of claim 1 wherein receiving an icon preview instruction comprises determining whether a display position indicator is positioned over the icon displayed in the clipboard for a predetermined time period.

3. (Previously Presented) The method of claim 1 wherein displaying the graphical image comprises displaying a reduced image of the graphical image.

4. (Withdrawn) A method of displaying a clipboard comprising:

      receiving a paste command;

      determining whether a plurality of objects are stored within the clipboard in response to the paste command; and

      displaying the clipboard adjacent a display position indicator, if it is determined a plurality of objects are within the clipboard.

5. (Withdrawn) The method of claim 4 wherein displaying the clipboard adjacent the display position indicator comprises positioning an icon associated with a last pasted object adjacent the display position indicator.

6. (Withdrawn) The method of claim 4 further comprising:

      hiding the clipboard in response to selecting an icon corresponding to an Image stored on a clipboard.

7. (Withdrawn) The method of claim 4 further comprising:

hiding the clipboard in response to moving position indicator so that the position indicator is not adjacent to the clipboard.

8. (Withdrawn) The method of claim 4 further comprising:

hiding the clipboard in response to selecting a close icon on the clipboard.

9. (Previously Presented) Computer usable medium including a program for previewing a graphical image corresponding to an icon in a clipboard, comprising:

computer readable code for receiving an icon preview instruction from a user; and

computer readable code for displaying the graphical image associated with the icon in response to the icon preview instruction.

10. (Previously Presented) The computer usable medium of claim 9 wherein computer readable code for receiving an icon preview instruction comprises computer readable code for determining whether a display position indicator is positioned over the icon displayed in the clipboard for a predetermined time period.

11. (Previously Presented) The computer usable medium of claim 9 wherein computer readable code for displaying the graphical image comprises computer readable code for displaying a reduced image of the graphical image.

12. (Withdrawn) Computer usable medium including a program for displaying a clipboard comprising:

computer readable code for receiving a pas-re command;

computer readable code for determining whether a plurality of objects are stored within the clipboard in response to the paste command; and

computer readable code for displaying the clipboard adjacent a display position indicator, if it is determined a plurality of objects are within the clipboard.

13. (Withdrawn) The computer usable medium of claim 12 wherein displaying the clipboard adjacent the display position indicator comprises positioning an icon associated with a last pasted paste-able object adjacent the display position indicator.

14. (Withdrawn) The computer usable medium of claim 12 further comprising:

hiding the clipboard in response to selecting an icon corresponding to an image stored on a clipboard.

15. (Withdrawn) The computer usable medium of claim 12 further comprising:

hiding the clipboard in response to moving position indicator so that the position indicator is not adjacent to the clipboard.

16. (Withdrawn) The computer usable medium of claim 12 further comprising:

hiding the clipboard in response to selecting a close icon on the clipboard.

17. (Previously Presented) A method of displaying a clipboard comprising:

receiving a paste command;

determining whether a plurality of objects are stored within the clipboard in response to the paste command;

displaying the clipboard adjacent a display position indicator, if it is determined a plurality of objects are within the clipboard; and

removing the clipboard from a display in response to movement of the display position indicator not adjacent to the clipboard.